Contents

Articles

Abouammoh AM, Ahmed AN: Two notions of positive ageing based on stochastic dominance 213
Balk BM: On van Ijzeren's approach to international comparisons and its properties 295
Bomsdorf E: Measurement of disparity from grouped data with different degrees of information 49
Brännäs K, Laitila T: Heteroskedasticity in the Tobit model 185
Diebold FX, Pauly P: Small sample properties of asymptotically equivalent tests for autoregressive conditional heteroskedasticity 105
Dielman TE, Pfaffenberger RC: Small sample properties of estimators in the autocorrelated error model: a review and some additional simulations 163
Fusek J, Fuskova L: A combined estimator in the simple errors-in-variables model 1
Howlader HA: Estimation of the location and scale of a symmetric hyperbolic distribution 271
Kamps U: Hellinger distances and α-entropy in a one-parameter class of density functions 263
Koziol JA: Multivariate tests for non-additivity 27
Küsters U: Hierarchical mean and covariance structure models 83
Linhart H: Discrete smoothing 197
Lorenzen G: Log-ratios and the logarithmic mean 61
Lütkepohl H: Prediction of temporally aggregated systems involving both stock and flow variables 279
Pauly R: A general structural model for decomposing time series and its analysis as a generalized regression model 245
Rothe G: Bootstrap for generalized linear models 17
Silber J: Gini's concentration index and the measurement of the distance between relative price vectors 231
Wingo DR: The left-truncated weibull distribution: theory and computation 39

Notes

Balakrishnan N: A relation for the covariances of order statistics from n independent and non-identically distributed random variables 141
Gerhaeusser K: A note on the relationship between frequency-domain linear feedback measures of multivariate time series representations 317
Mittag H-J: Estimating parameters in a simple errors-in-variables model: a new approach based on finite sample distribution theory 133
Nagaraja HN, Sen P, Srivastava RC: Some characterizations of geometric tail distributions based on record values 147

Book reviews: 76, 77, 79, 156, 159, 161, 184 212, 230, 239, 262, 316

Books received: 132, 270